

**FIGURE 1**

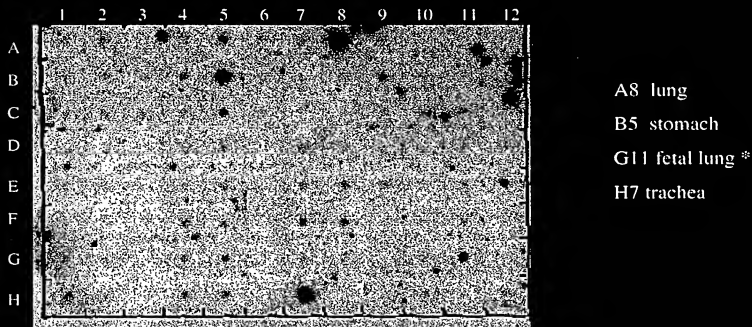
CTCGCCCTCAAATGGGAACGCTGGCCTGGGACTAAAGCATAGACCACCAGGCTGAGTATCCT  
 GACCTGAGTCATCCCCAGGGATCAGGAGCCTCCAGCAGGGAACCTTCCATTATATTCTTCAA  
 GCAACTTACAGCTGCACCGACAGTTGCCGATGAAAGTTCTAATCTCTTCCCTCCTCCTGTTGC  
 TGCCACTAATGCTGATGTCCATGGTCTCTAGCAGCCTGAATCCAGGGGTCGCCAGAGGCCAC  
 AGGGACCGAGGCCAGGCTTCTAGGAGATGGCTCCAGGAAGGCGGCCAAGAATGTGAGTGCAA  
 AGATTGGTTCCCTGAGAGCCCCGAGAAGAAAATTCTAGACAGTGTCTGGGCTGCCAAAGAAGC  
 AGTGCCCTGTGATCATTTCAAGGGCAATGTGAAGAAAACAAGACACCAAAGGCACCACAGA  
 AAGCCAAACAAGCATTCCAGAGCCTGCCAGCAATTTCTCAAACAATGTCAGCTAAGAAGCTT  
 TGCTCTGCCTTTGTAGGAGCTCTGAGCGCCCACTCTTCCAATTAAACATTCTCAGCCAAGAA  
 GACAGTGAGCACACCTACCAGACACTCTTCTTCTCCCACTCACTCTCCCAGTGTACCCACC  
 CCTAAATCATTTCCAGTGCTCTCAAAAAGCATGTTTTTCAAGATCATTTTGTTTGTTGCTCTC  
 TCTAGTGTCTTCTTCTCTCGTCAGTCTTAGCCTGTGCCCTCCCCCTACCCAGGCTTAGGCTT  
 AATTACCTGAAAGATTCCAGGAACTGTAGCTTCCTAGCTAGTGTCAATTTAACCTTAAATGC  
 AATCAGGAAAGTAGCAACAGAAGTCAATAAATATTTTTTAAATGTCAAAAAAAAAAAAAAAAAA

**FIGURE 2**

MKVLISLLLLLPLMLMSMVSSSLNPGVARGHRDRGQASRRWLQEGGQECECKDWFLRAPRR  
KFMTVSGLPKKQCPCDHFKGNVKKTRHQRHHRKPNKHSRACQQLKQCQLRSFALPL

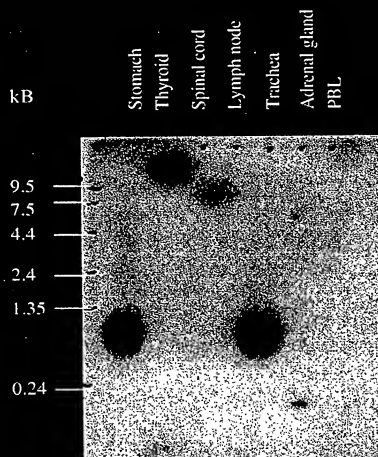
**FIGURE 3**

Expression pattern of ck27 as demonstrated by hybridization to a human multiple tissue expression array



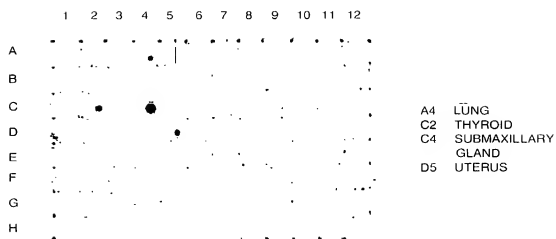
**FIGURE 4**

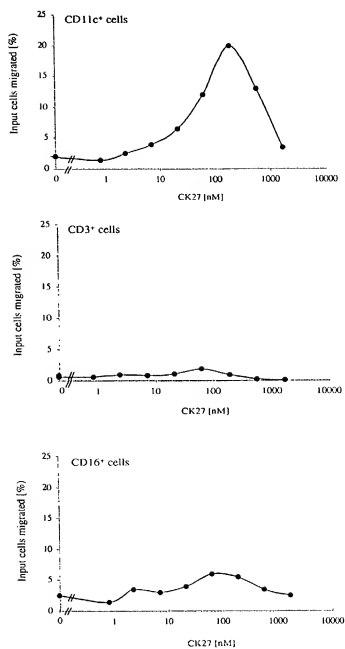
Expression pattern of ck27 as shown by hybridization of a 150 bp probe to a human multiple tissue northern blot



**FIGURE 5**

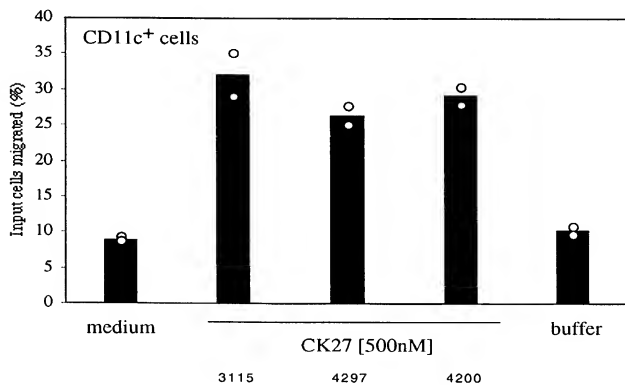
Expression Pattern of Mouse ck27 in a  
Mouse RNA Blot



**FIGURE 6****CK27 specifically attracts Dendritic Cells**

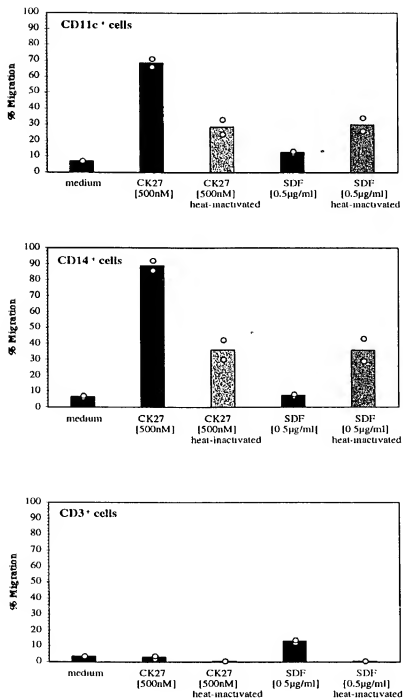
**FIGURE 7**

Different lots of CK27 show similar chemoattractant activity



**FIGURE 8**

Heat-treatment reduces the chemoattraction of CD11c<sup>+</sup>  
and CD14<sup>+</sup> cells to CK27





**FIGURE 9**